M Sc Clinical and Counselling Psychology

Entrance Examination- 2017

Question paper Code	**PSY - 17623**

School of Behavioural Sciences

Kannur University

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1. Who is the father of the functionalistic school of Psychology:
   1) Ivan Pavlov 2) Sigmund Freud 3) John.B.Watson 4) William James.
2. A change in behaviour or belief as a result of real or imagined group pressure is called:
   1) Competition 2) Conformity. 3) Conflict 4) Prejudice.
3. Maternal smoking during the prenatal period may be an important contributor to:
   1) Down syndrome 2) Hyperkinetic syndrome 3) Turners syndrome 4) Withdrawal syndrome
4. Therapy based on principles of learning is called;
   1) Group therapy 2) Shock therapy 3) Behavior therapy 4) Psychoanalytic therapy
5. The first psychological experimental laboratory was set up the year:
   1) 1859 2) 1857 3) 1875 4) 1879
6. Electromyogram records the action of:
   1) Skin 2) Body 3) Muscle 4) Brain.
7. The Gestalt law which says that there is a tendency to organize things to make a balanced figure is the:
   1) Law proximity 2) Law of Pragnanz 3) Law of closure 4) Law of symmetry
8. Exclusive concern with one's own personal welfare is called:
   1) Sympathy 2) Egoism 3) Apathy. 4) Cohesiveness.
9. In which type of birth, the buttocks appear first, followed by the legs and finally the head:
   1) Spontaneous 2) Transverse birth
   3) Difficult birth 4) Breech birth
10. RET was put forward by:
   1) Ellis 2) Roger
   3) Maslow 4) Frankl
11. Who advocated the equity theory of motivation:
   1) Vroom 2) Alderfer 3) Adams 4) Lawler
12. Which is the group that receives no treatment in an experiment?
   1) Experimental group 2) Participant group
   3) Operational group 4) Control group
13. Operant conditioning was introduced by:
   1) Thorndike 2) Pavlov 3) Skinner 4) Kohler
14. Law of Imitation was studied in detailed by:
   1) Tolman 2) Allport
   3) Bandura 4) Ellis
15. Studying behavior over prolonged period is :
   1) Cross-sectional 2) Controlled observation
   3) Expost facto 4) Longitudinal
16. Defence by actual flight is called:
   1) Hysteria 2) Fugue 3) Amnesia 4) Projection
17. Which is the that proposes that some individuals are born with certain traits that allow them to emerge as leaders out of any situation:
   1) Contiguity theory 2) Path-goal theory 3) Situational theory 4) Great-person theory

18. Surface layer of gray matter of cerebral hemisphere called:
    1) Cerebrum 2) Cerebral cortex 3) Cerebellum 4) Pons
19. The method of problem solving that will automatically generate a correct solution is called:
    1) Algorithm 2) Heuristics 3) Means-end analysis 4) Mnemonics.
20. Cohesiveness is:
    1) Unity 2) We-feeling 3) Group dynamics 4) Group conformity
21. Walking in the child is primarily due to:
    1) Learning 2) Stimulation 3) Maturation 4) Motivation
22. Selective forgetting is:
    1) Regression 2) Repression 3) Suppression 4) Retrospection
23. A belief that a particular event will be followed by a particular consequence is called:
    1) Equity 2) Expectancy 3) Competence 4) Cognition
24. REM refers to:
    1) A therapy 2) An instrument 3) A stage of sleep 4) A step in problem solving
25. The theory of hierarchy of needs was proposed by:
    1) McClelland 2) Alderfer 3) Maslow 4) Vroom
26. Early adult is the age of:
    1) Transition 2) Equilibrium 3) Setting down 4) Dependency
27. Which is the type of personality disorder where the individuals continually violate rules and show disregard for the rights of others?
    1) Paranoid 2) Schizoid 3) Histrionic 4) Antisocial
28. Which theory of emotion has the idea that one's experience of emotion is really the experience of the bodily changes following the perception of the emotional stimulus?
    1) Schachter-Singer theory 2) James-Lange theory 3) Cannon-Bard theory 4) Two-Way theory
29. Piaget designed the first two years of development as:
    1) Pre-operational 2) Sensory motor 3) Concrete operational 4) Formal operational
30. Persistent and disproportional fear of some specific object or situation that present little or no actual danger to a person is called:
    1) OCD 2) GAD 3) Fear 4) Phobia
31. TAT was introduced by:
    1) Rorschach 2) Murray 3) Bandura 4) Rogers
32. Fechner termed the investigation of the relationship between physical stimuli and sensory processes are:
    1) Somatophysics 2) Biophysics 3) Psychophysics 4) Physiophysics
33. When a subject is instructed to report as objectively as possible on his own conscious experience, he is using the method:
    1) Observation 2) Introspection 3) Behaviourism 4) Experimental method
34. In terms of the importance of heredity or environment in determining behavior, Watson stressed:
    1) Physiology 2) Environment 3) Heredity 4) None of these

35. Parameter in inferential statistics refers to:
    1) Sample 2) Data 3) Population value 4) Variable name

36. Which of the following statement is true about hypothesis
    1) It is an assumption about of population value
    2) There are different types of hypothesis
    3) Hypothesis testing is a function of inferential statistics
    4) All of the above

37. Sampling distribution is distributions formed by:
    1) Population values 2) Sample values 3) Parameters 4) None of these

38. Which of the following is standard error?
    1) Mean of sampling distribution 2) Standard deviation of population distribution
    3) Mean of population distribution 4) Standard deviation of sample distribution

39. 'Student' was the pen name of:
    1) Ramanujan 2) Gosset 3) Garrette 4) None of these

40. Which of the following is true about't' distribution.
    1) Symmetrical 2) Negatively skewed 3) Positively skewed 4) None of these

41. The Gestalt studies of thinking showed that:
    1) Thinking always involves insight 2) Most animals can form concepts
    3) Incomplete situation create stress 4) Thinking does not occur in lower animals

42. According to Freud, the-------operates by means of reality principle:
    1) Id 2) Ego 3) Superego 4) Pre-conscious

43. 'Sibling rivalry' refers to the rivalry between two siblings for:
    1) Attention and affection of the parents 2) Attention of people in general
    3) Attention of each other 4) None of these

44. Suppression is regarded as:
    1) Conscious and voluntary 2) Conscious and involuntary
    3) Unconscious and involuntary 4) Unconscious and voluntary

45. The alarm stage of Hans Selye's general adaptation syndrome is essentially the same as:
    1) The fight-or-flight response 2) Constructive coping
    3) Catharsis 4) Secondary appraisal

46. The tendency to attach greater importance to a potential cause of behaviour if the behaviour occurs despite the presence of other, inhibitory causes:
    1) Discounting principle 2) Augmenting principle
    3) Correspondence bias 4) Causal attribution

47. Mental frameworks centering on a specific theme that help us to organize social information:
    1) Affect 2) Schemas 3) Encoding 4) Heuristics

48. The basic need motive to seek and maintain interpersonal relationship:
    1) Need for recognition 2) Need for affiliation 3) Need for affection 4) Need for Power?

49. The microscopic space between two neurons, ever which messages pass:
    1) Synapse 2) Receptor 3) End bundles 4) Axon

50. Resistance to perceiving threatening or disturbing stimuli:
    1) Perceptual defense 2) Subliminal perception

3) Perceptual vigilance 4) Perceptual set

51 A person travels from A to B at a speed of 40km/hrs. and returns by increasing his speed by 50%. What is his average speed for both the trips?

1) 60 km/hr. 2) 52 km/hr. 3) 56 km/hr. 4) 48 km/hr.

52. A man buys a scooter for Rs.14000 and sells it at a loss of 15%. What is the selling price of the scooter?

1) 12400 2) 11900 3) 10900 4) 11300

53. If selling price of an article is Rs.250 and profit is 25%, find the ratio of the cost price and selling price:

1) 5:3 2) 4:5 3) 3:5 4) 5:4

54. What is the largest 4 digit number exactly divisible by 88?

1) 94 2) 98 3) 99 4) 90

55. In a Diary farm 40 cows eat 40 bags hunk in 40 days. In how many days one cow will eat one bag of hunk.

1) 1 2) 40 3) 20 4) 26

56. If 40 men can make 30 boxes in 20 days. How many more men are needed to make 60 boxes in 25days?

1) 28 2) 24 3) 22 4) 26

57. By the time they reach adulthood, most people can perform many different activities involving motor skills. Motor skills involve such diverse tasks as riding a bicycle, threading a needle and cooking a dinner. What all these activities have in common in their dependence on precision and timing of muscular movement.

This paragraph best support the statement that:

1) Most adults have not refined their motor skills.
2) All adults know how to ride a bicycle.
3) Threading a needle is a precise motor skill.
4) Children perform fewer fine motor activities in a day than adults do

58. My mother's brother's son's mother is related to my maternal aunt as:

1) Sister in law 2) Cousin 3) Aunt 4) Mother in law

59. A Man said to a lady, "your mother's husband's sister is my aunt". How is the lady related to the man?

1) Daughter 2) Grand daughter 3) Mother 4) Sister

60. If PxQ means P is the brother of Q, P#Q means p is mother of Q and P*Q means p is daughter of Q, then who is the father in A#BxC*D?

1) D 2) B 3) C 4) A

61. Complete the series: FAG ; GAF ; HAI ; IAH;

1) JAK 2) HAL 3) HAK 4) JAI

62. Complete the series, H81 ; K22 ; N50 ;

1) Q8R 2) R6S 3) Q7R 4) R8S

63. GIK ; EGI ; ------- ; ACE ; YAC.

1) ECG 2) CEG 3) GCF 4) EGC

64. Starting from point 'p', Raju walked 30m towards south, then turned left and walked 40m. He then turned left and walked 30m. He again turned left and walked 50m and reached a point Q.

How far and in which direction is the point Q from P?

1) 20 meter West. 2) 10 meter East 3) 10 meter West 4) 10 meter North

65. Point 'A' is located 8 miles South of B and C is located 6miles west of A. What is the distance between C and B?

1) 8 miles 2) 9 miles 3) 11 miles 4) 10 miles

66. 48, 45, 40, 30, 24, ---------,-------.

1) 11,12 2) 12, 13 3) 9,11 4) 13, 0

67. If FRIEND is coded HVMJIK how is CANDLE is written in that code?

1) EDRIRL 2) DCQHQK 3) ESJFME 4) DEQJQM

68. If Z= 52 and ACT=48,Then BAT will be equal to:

1) 39 2) 41 3) 44 4) 46

69. P and Q are two positive integers such that PQ=64. Which of the following cannot be the value of P+Q?

1) 20 2) 65 3) 16 4) 35

70. Using only 2,5,10,25 and 50 paise coins, what will be the minimum number of coins required to pay exactly 78 paise, 69 paise and Rs.1.01 to three different people:

1) 20 2) 19 3) 16 4) 17

71. Which of the following dance forms is associated with Gujarat?

1) Garba 2) Nantanki 3) Kathak 4) Bhangra

72. The Center for Cellular and Molecular biology is situated at:

1) Patna 2) Jaipur 3) Hyderabad 4) New Delhi

73. The Central Rice Research Institute is located at:

1) Rajamundry 2) Madras 3) Cuttack 4) Cochin

74. The word 'Sathyameva Jayate', inscribed below the bare plate of the emblem of India are taken from:

1) Rigveda 2) Satpath Brahmana 3) Mundak Upanishad 4) Ramayana

75. Which one stands out?

1) Love, Affection 2) False, True 3) Abundance, Scarcity 4) Sharp, Blunt

76. Essence is to flowers as ----------is to oven:

1) Vapour 2) Steam 3) Fire 4) Heat

77. The ratio of width of national flag to it length is:

1) 3:5 2) 2:3 3) 2:4 4) 3:4

78. Who is the first Indian women to win an Asian Games gold medal in 400m race ?

1) M.L. Valsamma 2) P.T. Usha 3) Kamalgit sandhu 4) K. Melleshuwari

79. India won its first Olympic hockey gold in:

1) 1928. 2) 1932 3) 1936 4) 1948

80. Mohiniyattam dance originally developed in which state:

1) Tamil Nadu 2) Kerala 3) Orissa 4) Karnataka

81. He said to us, "<u>come early</u>". Replace the underlined words with most suitable one.

1) He told to us that we came early 2) He told us that you come early.
3) He told to us to come early 4) He told us to come early

82. The lady said to me, " It is nice to you to have come"

1) The lady told me that it was nice of me to have come
2) The lady told me that it was very nice that I had come
3) The lady told me that it was nice to had come
4) The lady told me that it was nice that I have come

Questions 83 to 100 : Complete the following sentences using the appropriate options.

83. It is no use ------ him:
1) to phone 2) phone 3) phoning 4) to give

84. Wear helmet ----- you will have to fine:
1) if 2) but 3) because 4) or

85. Haritha secured the first rank, ------ she was industrious.
1) but 2) when 3) for 4) while

86. He looked ----he were mad
1) after 2) as if 3) because 4) but

87. Would you mind ------ a story?
1) to write 2) writing 3) wrote 4) write

88. I am looking forward-----from you
1) to hear 2) hearing 3) to hearing 4) heard

89. . -------you start now you will miss it
1) If 2) Though 3) Unless 4) As

90. If it rained, the match-------
1) will cancel 2) would cancel 3) would be cancel 4) would have been cancel

91. Had you come early, you------him
1) would meet 2) would meet 3) would have meet 4) could have met

92. Unless you practice you ------ a singer
1) can be 2) can never be 3) could be 4) could have been

93. They would win if they--------
1) tried 2) try 3) will try 4) had tried

94. If the manager let me go, I ----- at once
1) will start 2) would start 3) shall start 4) would have started

95. Nobody knows-----he is
1) whose 2) when 3) whom 4) what

96. The boy ----committed the crime was expelled
1) that 2) when 3) who 4) whom

97. The cashier and manager is the custodian,--------?
1) aren't they 2) isn't he 3) hasn't he 4) haven't they

98. Come as fast as you can,------?
1) can you 2) will you 3) don't you 4) won't you

99. The man----- son is a doctor, died without any medical aid.
1) who 2) whose 3) whom 4) that

100. Barking dogs seldom bite,-------?
1) don't they 2) do they 3) doesn't it 4) does it

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